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mikroC Pro for PIC compiler and the MPLAB XC8 compiler. The projects in this chapter are based on light emitting diodes (LEDs), liquid crystal displays, multiplexed 7-segment LEDs, and sound. The complete hardware and software details of each project are given.

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the drop-down menu. This will show the project... Select a microcontroller for your project. ...

Step by Step Procedure for Pic Microcontroller Programming

In one of the projects, eight LEDs are connected to PORTC of a

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PIC18F452-type microcontroller, and the microcontroller is operated from a 4MHz resonator. When power is applied to the microcontroller, the LEDs turn ON alternately in an anticlockwise manner where only one LED is ON at any time.

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